	Туре	Hits	Search Text	DBs
1	BRS	28657	(Peltier adj3 cool\$3) (thermal adj electric adj cooler) TEC	USPAT; EPO; JPO; DERWENT; IBM_TDB
2	IS&R	653	((372/38.1) or (372/38.01) or (372/38.02) or (372/38.07) or (372/38.09)).CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	24	((Peltier adj3 cool\$3) (thermal adj electric adj cooler) TEC) and (((372/38.1) or (372/38.01) or (372/38.02) or (372/38.07) or (372/38.09)).CCLS.)	USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	57325	overcurrent (over adj (current voltage)) overvoltage	USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	123	((Peltier adj3 cool\$3) (thermal adj electric adj cooler) TEC) and (overcurrent (over adj (current voltage)) overvoltage)	USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	137808	semiconductor and laser	USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	5	(((Peltier adj3 cool\$3) (thermal adj electric adj cooler) TEC) and (overcurrent (over adj (current voltage)) overvoltage)) and (semiconductor and laser)	USPAT; EPO; JPO; DERWENT; IBM_TDB
8	IS&R	801	((62/3.2) or (62/3.7)).CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	34904	(voltage current) adj limiting	USPAT; EPO; JPO; DERWENT; IBM_TDB
10	BRS	414	(overcurrent (over adj (current voltage)) overvoltage) adj limiting	USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	31208	372/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	32008	(((62/3.2) or (62/3.7)).CCLS.) 372/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	35129	((voltage current) adj limiting) ((overcurrent (over adj (current voltage)) overvoltage) adj limiting)	USPAT; EPO; JPO; DERWENT; IBM_TDB
14	BRS	236	((((62/3.2) or (62/3.7)).CCLS.) 372/\$.ccls.) and (((voltage current) adj limiting) ((overcurrent (over adj (current voltage)) overvoltage) adj limiting))	USPAT; EPO; JPO; DERWENT; IBM_TDB